AMENDMENTS THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An apparatus A remote control comprising:

a primary display for displaying broadcast image information,

An <u>a</u> unit to transmit information and to receive information via wireless <u>communication</u>;

a secondary display not located at a remote control which is connected to the primary display for presenting EPG data,

A <u>a</u> voice activated control unit to interact with an electronic programming guide (EPG), and

An an indicator to indicate an availability of an interactive function in a program corresponding to the EPG.

- 2. (Currently Amended) The apparatus remote control of claim 1, wherein the voice activated control unit identifies a voice print of a speaker to grant operational access.
- 3. (Currently Amended) The apparatus remote control of claim 1, wherein the apparatus includes a memory device to store verbal commands prior to transmitting the verbal commands.

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- 4. (Currently Amended) The apparatus remote control of claim 2 1 further comprising a display, wherein the display changes background colors to indicate the availability of the interactive function in the program corresponding to the EPG.
- 5. (Currently Amended) The apparatus remote control of claim 2 1 further comprising a display, wherein the display flashes to indicate the availability of the interactive function in the program corresponding to the EPG.
- 6. (Currently Amended) The apparatus remote control of claim 1, wherein the apparatus is personal digital assistant.
- 7. (Currently Amended) The apparatus remote control of claim 1, wherein the apparatus is a web phone.
- 8. (Currently Amended) The apparatus remote control of claim 1, wherein said indicator is a unit that generates a sound to indicate the availability of the interactive function in the program corresponding to the EPG.
- 9. (Currently Amended) The apparatus remote control of claim 1, wherein the indicator is a section of the apparatus that illuminates to indicate the availability of the interactive function in the program corresponding to the EPG.
- 10. (Currently Amended) A method <u>for controlling an electronic program guide</u> comprising:

An an apparatus transmitting information via wireless in response to voice activation commands, wherein the information interacting interacts with an electronic programming

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guide (EPG) and further wherein said EPG displays customized program settings based on a user's voice print; and

The the apparatus indicating an availability of an interactive function in a program corresponding to the EPG.

- 11. (Original) The method of claim 10, further including identifying a voice print of a speaker to grant operational access.
- 12. (Original) The method of claim 10, further including storing verbal commands prior to transmitting the verbal commands.
- 13. (Currently Amended) The method of claim 10, wherein the indicating includes is displaying an indicator on a display of the apparatus.
- 14. (Original) The method of claim 13, wherein the indicating includes changing the background colors of the display to indicate the availability of the interactive function in the program corresponding to the EPG.
- 15. (Original) The method of claim 13, wherein the indicating includes the display flashing to indicate the availability of the interactive function in the program corresponding to the EPG.
- 16. (Original) The method of claim 10, wherein the apparatus is personal digital assistant.
- 17. (Original) The method of claim 10, wherein the apparatus is a web phone.

- 18. (Original) The method of claim 10, wherein the indicating includes a unit of the apparatus generating a sound to indicate the availability of the interactive function in the program corresponding to the EPG.
- 19. (Original) The method of claim 10, wherein the indicating includes a section of the apparatus illuminating to indicate the availability of the interactive function in the program corresponding to the EPG.
- 20. (Currently Amended) A machine readable medium having stored thereon a set of instructions, which when executed cause a system to perform a method comprising:

An an apparatus transmitting information via wireless in response to voice activation commands, wherein the information interacting interacts with an electronic programming guide (EPG) and further wherein said EPG displays customized program settings based on a user's voice print; and

The the apparatus indicating an availability of an interactive function in a program corresponding to the EPG.

- 21. (Original) The machine readable medium of claim 20 further including identifying a voice print of a speaker to grant operational access.
- 22. (Original) The machine readable medium of claim 20 further including storing verbal commands prior to transmitting the verbal commands.
- 23. (Currently Amended) The machine readable medium of claim 20, wherein the indicating includes is displaying an indicator on a display of the apparatus.

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- 24. (Original) The machine readable medium of claim 23, wherein the indicating includes changing the background colors of the display to indicate the availability of the interactive function in the program corresponding to the EPG.
- 25. (Original) The machine readable medium of claim 23, wherein the indicating includes the display flashing to indicate the availability of the interactive function in the program corresponding to the EPG.
- 26. (Original) The machine readable medium of claim 20, wherein the apparatus is personal digital assistant.
- 27. (Original) The machine readable medium of claim 20, wherein the apparatus is a web phone.
- 28. (Original) The machine readable medium of claim 20, wherein the indicating includes a unit of the apparatus generating a sound to indicate the availability of the interactive function in the program corresponding to the EPG.
- 29. (Original) The machine readable medium of claim 20, wherein the indicating includes a section of the apparatus illuminating to indicate the availability of the interactive function in the program corresponding to the EPG.